● PRINTER RUSH ● (PTO ASSISTANCE)

2633 Examiner: Sedighian GAU: Application : 09 | 8533 | 9 4/8/05 J. Black Location: (IDC) FMF FDC Date: From: Week Date: Tracking #: 06075555 **MISCELLANEOUS** DOC CODE **DOC DATE** Continuing Data 1449 Foreign Priority **IDS** Document Legibility CLM Fees **IIFW** Other **SRFW** DRW **OATH** 5/10/01 SPEC

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## METHOD AND SYSTEM FOR COMMUNICATING A CLOCK SIGNAL OVER AN OPTICAL LINK

## RELATED PATENT APPLICATIONS

related to U.S. Patent application is Application Serial No. 09/653, 325 entitled "Method and System for Transmitting Information in an Optical Communication System Using Distributed Amplification," Patent Application Serial No. entitled "Receiver and Method for a Multichannel Optical Communication System, " U.S. Patent Application Serial No. System and entitled "Method Non-Intensity Modulated Wavelength Demultiplexing Division Multiplexed (WDM) Signals," and U.S. Patent Application Serial No. 09/053,340 entitled "Method and System for Tuning an Optical Signal Based on Transmission Conditions," all filed on 5|00|, 2001.

TECHNICAL FIELD OF THE INVENTION

The present invention relates generally to optical communication systems, and more particularly to a method and system for communicating a clock signal over a optical link.

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